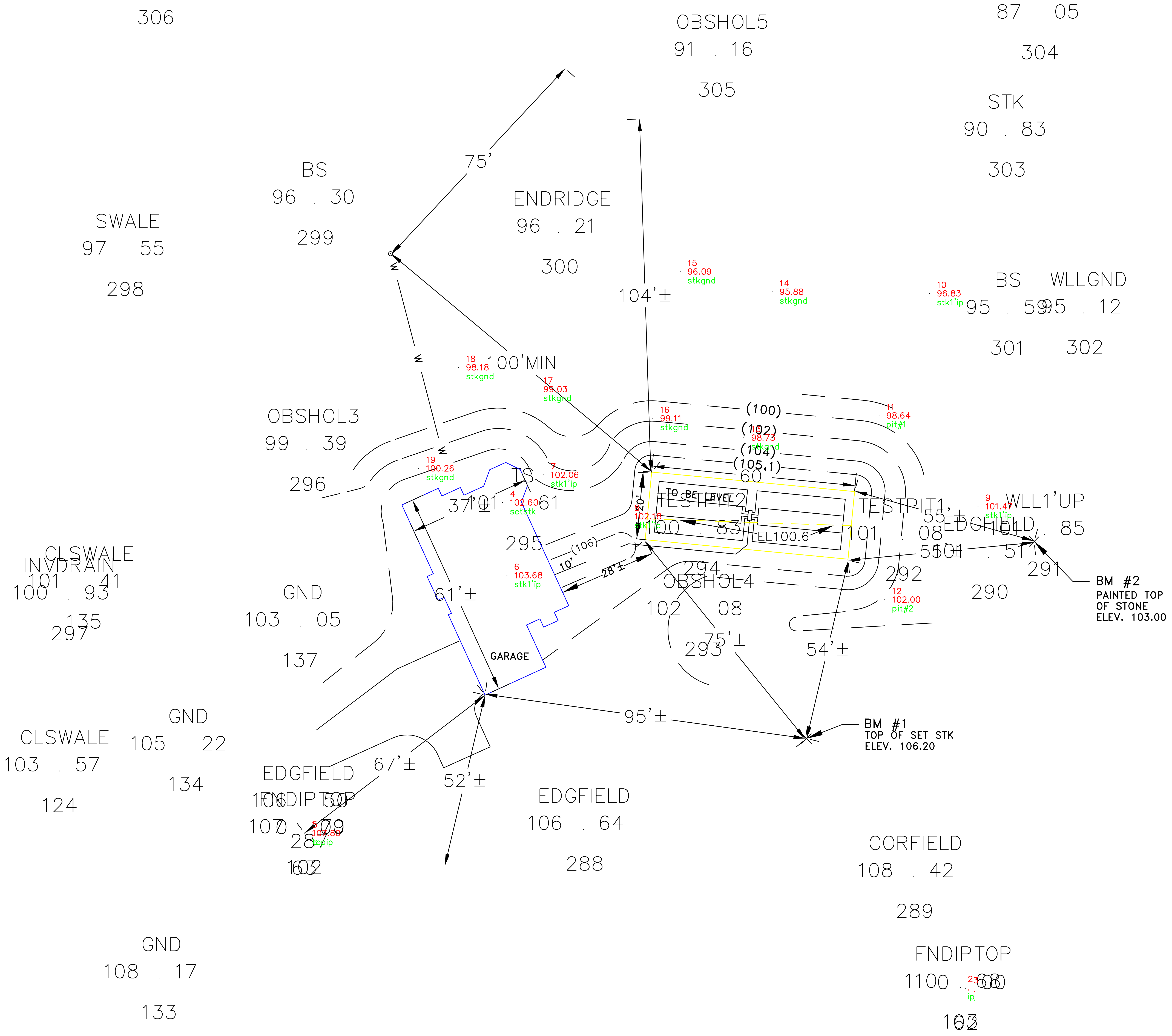
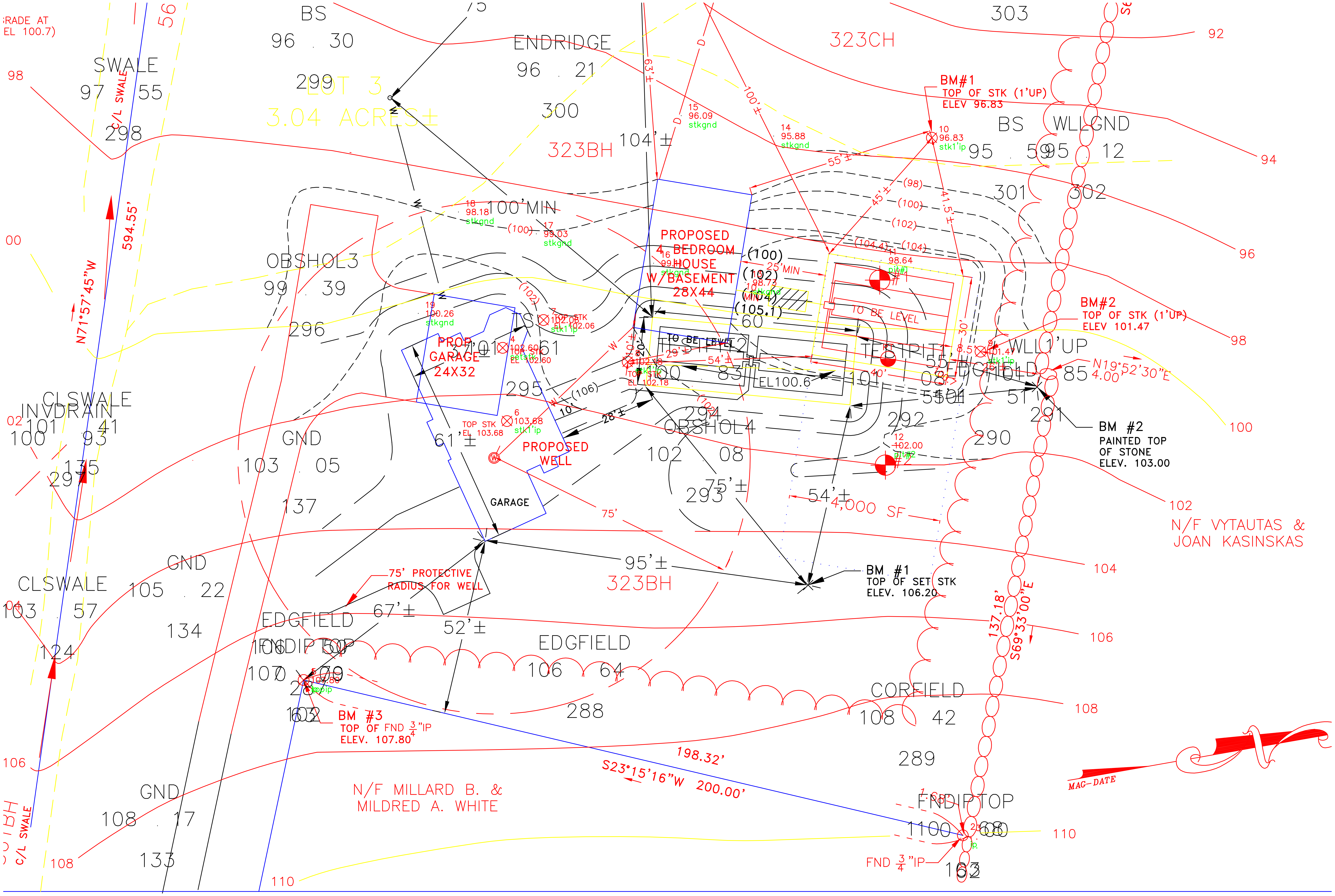


306
OBSHOL5
91 . 16
305
87 05
304
STK
90 . 83
303
BS
96 . 30
299
75'
SWALE
97 . 55
298
ENDRIDGE
96 . 21
300
104'±
15 96.09 stkgnd
14 95.88 stkgnd
10 96.83 stk1'ip
BS
95 . 59
301
WLLGND
95 . 12
302
18 98.18 stkgnd
100'MIN
17 99.03 stkgnd
OBSHOL3
99 . 39
296
16 99.11 stkgnd
(100)
(102)
(104)
(105.1)
11 98.64 pit#1
19 100.26 stkgnd
7 102.06 stk1'ip
4 102.60 setstk
37'±
TO BE LEVEL
TESTPIT2
TESTPIT1
55'±
9 101.47 stk1'ip
WLL1'UP
EDGFIELD
85
20'
102.18
EL100.6
295
(106)
10'
28'±
294
OBSHOL4
102 . 08
292
290
291
55'±
BM #2
PAINTED TOP
OF STONE
ELEV. 103.00
6 103.68 stk1'ip
12 102.00 pit#2
CLSWALE
INVDRAIN
100 . 93
297
GND
103 . 05
137
61'±
GARAGE
293
75'±
54'±
95'±
BM #1
TOP OF SET STK
ELEV. 106.20
CLSWALE
103 . 57
124
GND
105 . 22
134
67'±
52'±
EDGFIELD
FNDIPTOP
107 . 79
5 107.88 ipip
EDGFIELD
106 . 64
288
CORFIELD
108 . 42
289
FNDIPTOP
1100 . 68
2 ip
163
GND
108 . 17
133

```
Command= 210-
Point#, Start#-End# or G#= 1-100
Bearing         Distance     Elev      Descrip    Pnt.   Northing        Easting         Type
--------------------------09-12-2023-----15:33:32--------------D:\BENCH FILES\BM9
                                       ip         1      5672.4529       4960.9350
                                       ip         2      5854.6647       5039.2363
                                                  3      5856.2050       5039.8980
                             102.60    setstk     4      5746.7397       4875.2552       INT
                             107.80    topip      5      5672.4979       4960.9740       SS
                             103.68    stk1'ip    6      5744.2738       4896.5932       SS
                             102.06    stk1'ip    7      5759.9492       4869.3240       SS
                             102.18    stk1'ip    8      5782.0765       4885.6360       SS
                             101.47    stk1'ip    9      5884.3542       4900.6611       SS
                             96.83     stk1'ip    10     5881.2054       4836.4973       SS
                             98.64     pit#1      11     5860.3337       4869.2997       SS
                             102.00    pit#2      12     5852.5733       4922.9396       SS
                             98.73     stkgnd     13     5820.0053       4868.7937       SS
                             95.88     stkgnd     14     5835.6727       4827.9747       SS
                             96.09     stkgnd     15     5810.0447       4817.3997       SS
                             99.11     stkgnd     16     5794.5689       4858.5579       SS
                             99.03     stkgnd     17     5762.2330       4844.1279       SS
                             98.18     stkgnd     18     5740.8980       4833.8553       SS
                             100.26    stkgnd     19     5724.1529       4861.0734       SS

Point#, Start#-End# or G#= 4-
```


LOT 3
3.04 ACRES±
PROPOSED 4 BEDROOM HOUSE W/BASEMENT 28X44
PROP. GARAGE 24X32
GARAGE
PROPOSED WELL
75' PROTECTIVE RADIUS FOR WELL
100'MIN
25'MIN
TO BE LEVEL
EL100.6
4,000 SF
BM#1 TOP OF STK (1'UP) ELEV 96.83
BM#2 TOP OF STK (1'UP) ELEV 101.47
BM #2 PAINTED TOP OF STONE ELEV. 103.00
BM #1 TOP OF SET STK ELEV. 106.20
BM #3 TOP OF FND 3/4"IP ELEV. 107.80
TOP STK EL 103.68
TOP STK EL 102.18
FND 3/4"IP
N/F VYTAUTAS & JOAN KASINSKAS
N/F MILLARD B. & MILDRED A. WHITE
N71°57'45"W
594.55'
N19°52'30"E
4.00'
137.18'
S69°33'00"E
198.32'
S23°15'16"W 200.00'
C/L SWALE
323CH
323BH
TEST PIT 1
TEST PIT 2
OBSHOL3
OBSHOL4
ENDRIDGE
EDGFIELD
CORFIELD
CLSWALE
INVDRAIN
WLLGND
WLL1'UP
FNDIPTOP
pit#1
pit#2
104'±
63'±
100'±
55'±
45'±
41.5'±
30'
8.5'
40'
54'±
29'±
28'±
20'
10'±
61'±
75'±
75'
95'±
67'±
52'±
(98)
(100)
(102)
(104)
(104.4)
(105.1)
(106)
92
94
96
98
100
102
104
106
108
110
MAG-DATE

SEE 137 JACQUES

APPROVAL FOR CONSTRUCTION

CA2000028693

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 6 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO. CA2000028693

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER:

MICHAEL/PAULINE JACQUES
C/O ANDREW HORNAK
20 ROSEWOOD CIRCLE
EAST ANDOVER NH 03231-

Map No./Lot No.:	14-2-13 / 3
Subd. Appvl. No.:	39638
Subd. Name:	CURTIS & LUCIENNE JACQUES
County:	ROCKINGHAM
Registry Book No.:	2290
Registry Page No.:	0911
Probate Docket No.: (If Applicable)	
Type of System:	4 BR 600 GPD
Town/City Location:	EAST KINGSTON
Street Location:	NORTH ROAD

COPY SENT TO:

BOARD OF SELECTMEN
24 DEPOT RD
EAST KINGSTON NH 03827

BY APPLICANT: PERMIT NO. 00348

STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03842

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 410.05)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

Approved this date: 09/12/2000 By: JOCELYN S DEGLER
N.H. Department of Environmental Services Staff

Date amended: Amended by:

REVISED 6/97

(OVER)

APPLICANT'S

5176

PERC TEST DATA

PT

DATE: AUGUST 18, 2000

PERC RATE: 12 MIN/IN @ 20" DEPTH

DESIGN LOADING: 4 BEDROOMS

AREA REQUIRED: 1200 SQ FT

AREA PROPOSED: 30' X 40' = 1200 SF

CA 2000 028693

REVIEWED AND APPROVED
IN ACCORDANCE WITH THE
REQUIREMENTS OF THE
NH DEPT OF ENVIRONMENTAL SERVICES
WATER DIVISION

Signed

Date 9/12/2000

RECEIVED
AUG 29 2000

PROPOSED REVISED

SEPTIC SYSTEM PLAN

LOCUS: LOT 3, NORTH ROAD (RT 108)
EAST KINGSTON, NH

PREVIOUS APPROVAL #197722

OWNER: MICHAEL AND PAULINE JACQUES

IN CARE OF: ANDREW HORNAK
20 ROSEWOOD CIRCLE
EAST HAMPSTEAD, NH 03826

Ann W. [illegible]
No. 346

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842

DATE: AUGUST 20, 2000

APPROVAL:

299